APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

(IID 25583)

Brucellosis, 2 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 7, Moscow, Jul 1955, p 113.

CIA/FDD U-8032

38615

USSR
Sci - Medicine, brucellosis

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

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(FDB 4750)

On the Role of the Meteorological Factor in the Distribution of Virus Grippe (Influenza). By G. N. Kovtunenko, 15 pp.

KOVTUNENKO, Gn pmr, Zhur Mikrobiol Epidemiol i Immunobiol, No 8, Moscow, Aug 1955, pp 7-13.

CIA/FDD D-669

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USSR
Sci - Medicine, microbiology

Max 50 CIA/FDD

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CIA/FDD U-3099

[redacted]

Brucella, medicine, classification

[redacted]

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(FID 2883/A)

Recognition of Pathogenic Microbes in the External Medium With Consideration of the Variability of their [redacted] Properties, by N. A. Ivanova, V. I. Kasachok, 4 pp.

RUSSIAN, sc per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 8, Moscow, Aug 1955, pp 43,44.

CIA/FID U-9098

41,065

Sci - Medicine, Microbiology
Oct 56

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

(FDD 25142)

The Detection of Botulinum Toxin Which Has Been Artificially Introduced Into Food Products by the Determination of the Pharocytic Indexes, by V. R. Savin, 12 pp.

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CIA/FDD U-3014

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Sci - Medicine, toxicology

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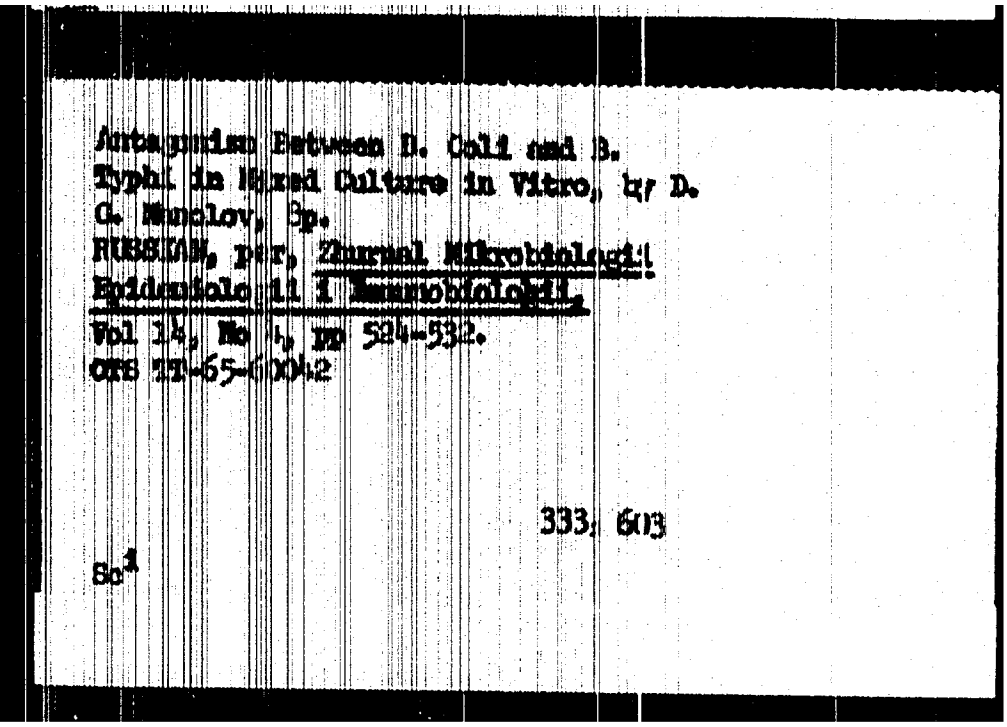

Antagonism Between E. Coli and S. Typhi in Mixed Cultures in Vitro, by D. G. Nuzlov, Sp.
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Vol 14, No 4, pp 524-532.
ORS 71-65-1 XXX2

333, 603

Sc[illegible]

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

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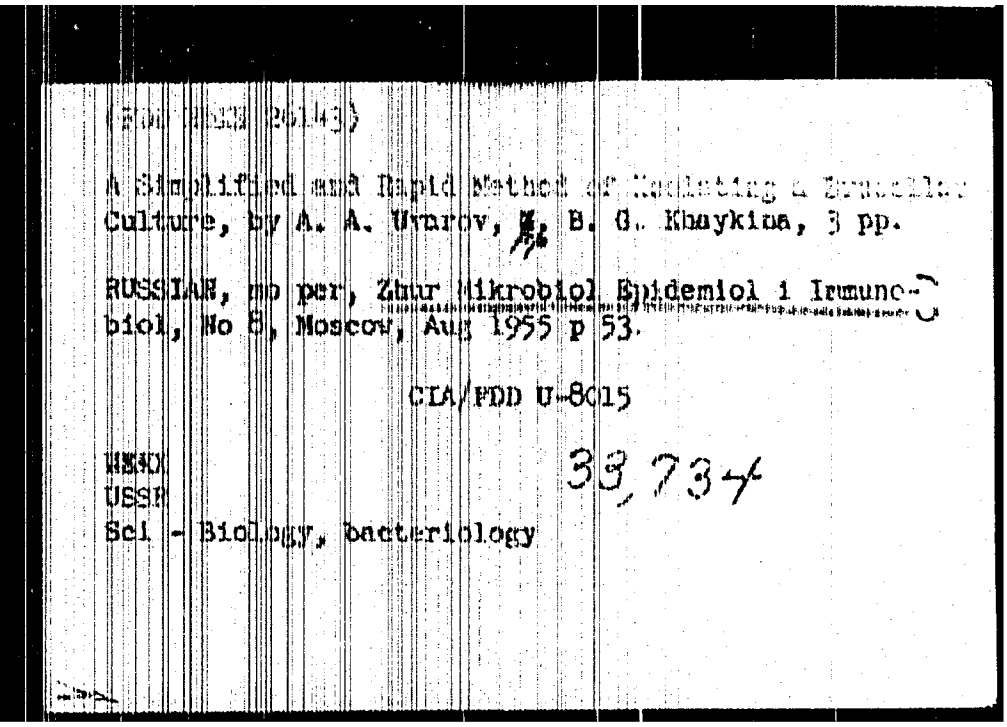

(Zhur Mikr [illegible])

A Simplified and Rapid Method of Marking a Brucellar Culture, by A. A. Uvarov, [illegible] B. G. Khaykina, 3 pp.

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CIA/FDD U-8015

USSR

Sci - Biology, bacteriology

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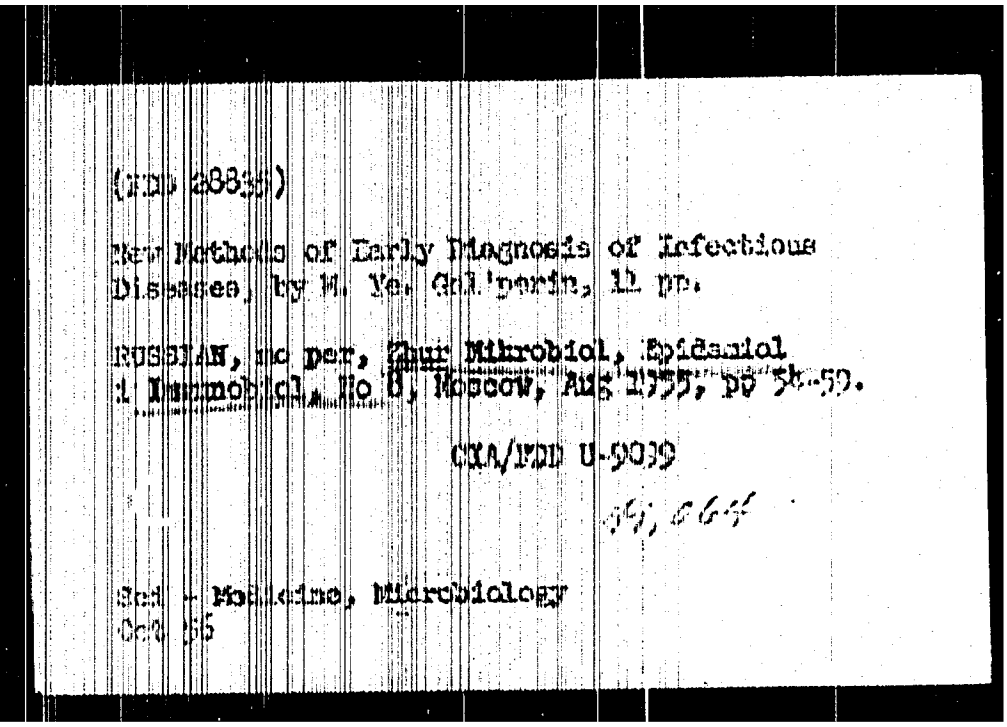

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New Methods of Early Diagnosis of Infectious Diseases, by M. Ye. Gol'perin, 12 pp.

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CIA/FDD U-5039

Med - Medicine, Microbiology
Oct 55

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

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(FDD-26144)

The Virulence of Tularemic Bacterial Strains Isolated by Direct Cultures of Semiadult Ticks, Dermacentor Marginatus, Which Have Been Collected Naturally, by N. G. Olsuf'yef, N. S. Rambalova, 9 pp.

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CIA/FDD U-8026

33,733

U-8026

USSR
Sci - Biology, virology

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

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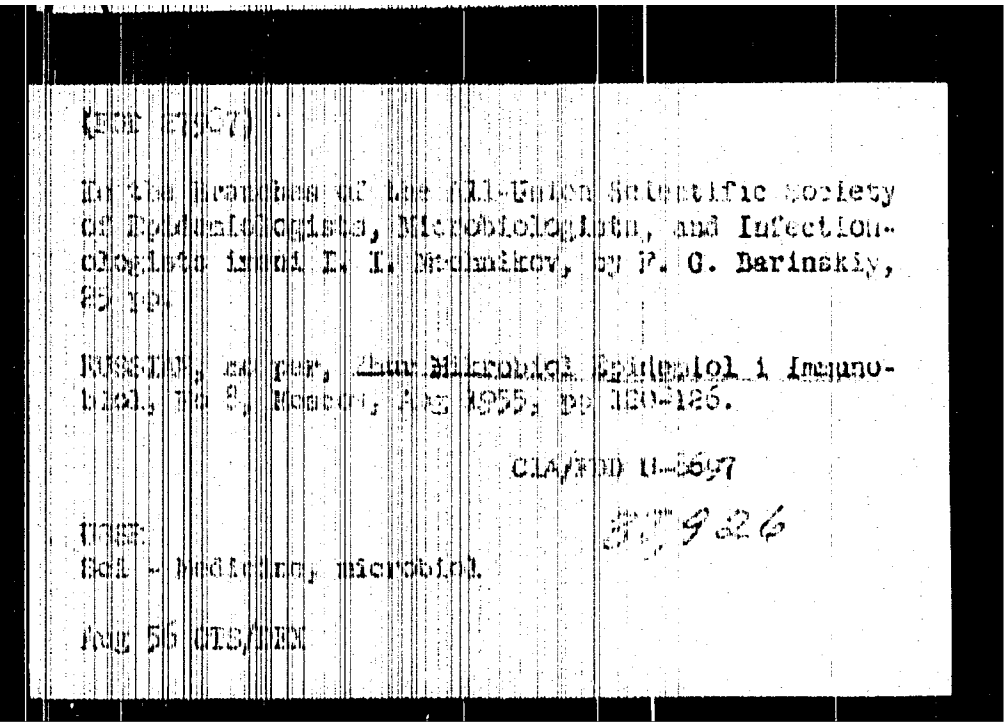

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CIA/FBD U-3697

Subject:
Soil - helminths, microbial.

Page 56 CIA/FBD

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

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S/L/NR-333
CIA/FDD U-6027

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U-1678

USSR
Sci - Medicine

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(FD 2809)

Improve the Quality of Inoculations Against Dyphtheria by K. M. Rybkina, 10 pp.

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CIA/TD U 6895

39,579

USSR
Sci - Medicine, Immunobiology
Oct 56

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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301660054-3

(FDD 26177)

On the Diagnostic Value of Huddleston's Reaction in Human Brucellosis and Table of Contents of "Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii," by V. P. Parvushin, 15 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 9, Moscow, Sep 1955, pp 82-88, 126.

CIA/FDD/U-7548

USSR
Sci - Medicine, infectious medicine

24832

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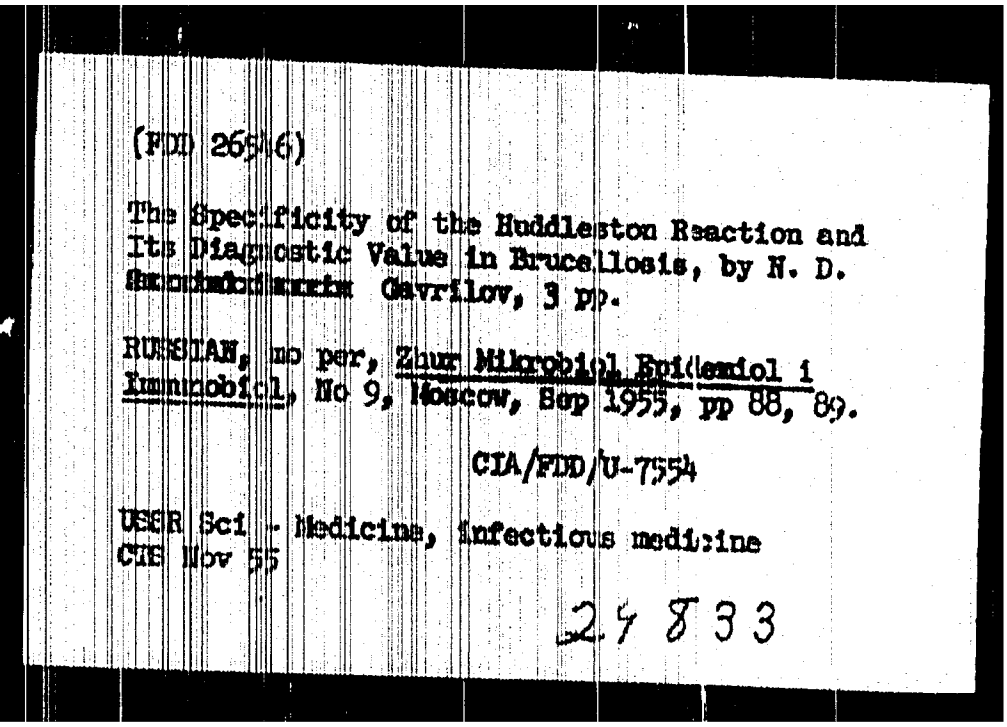

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The Specificity of the Huddleston Reaction and Its Diagnostic Value in Brucellosis, by N. D. [illegible] Gavrilov, 3 pp.

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CIA/FDD/U-7554

USER Sci - Medicine, infectious medicine
CIE Nov 55

24833

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(711 2679)

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CIA/FDD U-7914

33,610

USSR
Sci - Medicine, brucellosis

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(FDD 21580)

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CIA/FDD U-7915

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USSR
Sci - Medicine, virology

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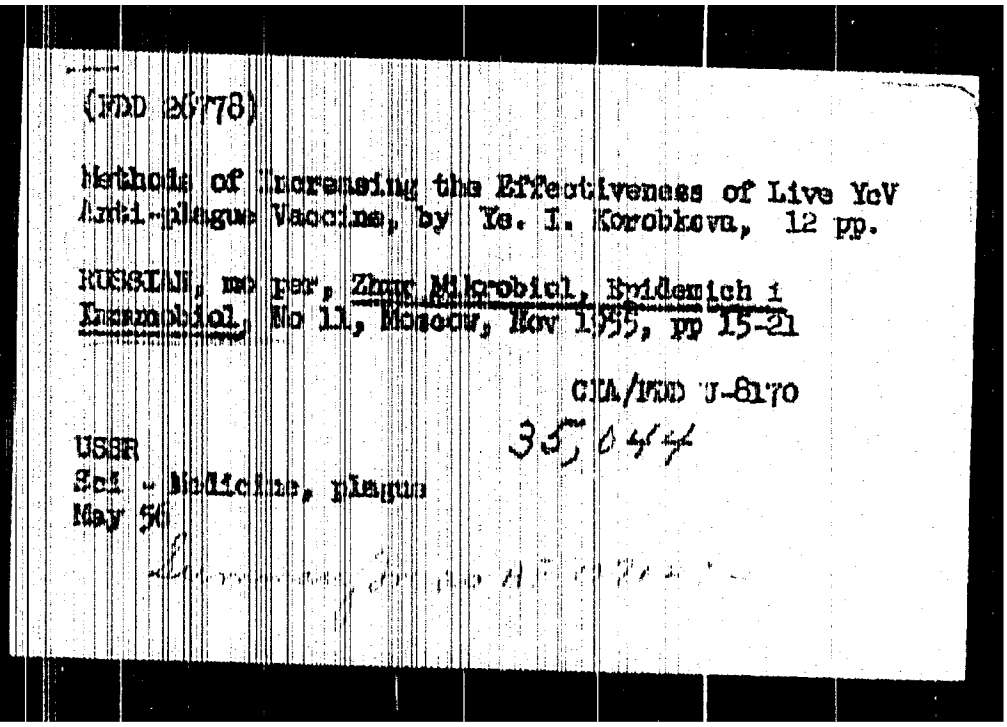

(FDD 25778)

Methods of Increasing the Effectiveness of Live YeV Anti-plague Vaccine, by Ye. I. Korobkova, 12 pp.

KUBAN', mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1955, pp 15-21

CIA/FDD T-8170

35 0454

USSR
Sci - Medicine, plague
May 56

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AF 1071274

Sci - Medicine
Feb 1957 CHS

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(FDD 26779)

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CIA/FDD/U-7794

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USSR
Sci - Medicine, brucellosis
Jan 56 CIA/DEX

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(FTD 26760)

A Test of Emergency Vaccine Prophylaxis Against Brucellosis, by N. A. Chernenkov, 5 pp.

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CIA/FDD/U-7795

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Sci - Medicine, brucellosis
Jan 56 CIA/DEX

31,334

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(FID 2672)

The Origin and Courses of the Vaccine Process as a Function of the Condition of the Nervous System, by M. A. Morozov, V. I. Konstantinova, M. I. Koncl'kova, 5 pp.

RUSSIAN, Sb per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1955, pp 27-31.

CIA/FDD/U-7736

31, 335

USSR
Sci - Medicine, Immunology
Jan 56 CIB/DEX

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(FD 2672)

Results of the Extensive Use of Cutaneous and "Diluted" Tulyarin to Establish Which Segments of the Population are Immune Against Tularemia, by V. P. Borodin, A. P. Koroleva, 10 pp.

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CIA/FDD/U-7797

USSR

31,335

Sci - Medicine, tularemia
Jan 56 CSB/DEX

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(FDD 26783)

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RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1955, pp 36-48.

CIA/FDD U-8171

35 0 46

USSR

Sci - Medicine, zoology

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(FDD 2678)

Culturing Certain Animal Tumors on Chicken Embryos, by V. A. Anan'yev, V. R. Obukhova,

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1955, pp 48-56.

CIA/FDD/U-7738

USSR
Biol - Medicine, oncology 31,332
Jun 56 CIB/DEX

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(FDD 26735)

An Experiment in Diffusion Analysis of Antigens and Antibodies Report I. Evaluating the Sensitivity and Specificity of the "Counter" Diffusion Reaction, by G. N. Christovich, 11 pp.

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CIA/FDD/U-7799

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USSR

Sci - Medicine, Immunology

CIE Jan/56/Dex

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(FDD 25786)

Some Results of the Experimental Study of Epidemic [illegible] Hepatitis, G. Yu. Svet-Moldavskiy, L. K. Vyshnivetskaya, I. A. Grigor'yev, 4 pp.

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CIA/FDD U-8172

35 046

USSR
Sci - Medicine, infectious hepatitis
May 56

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Ivanova, S. P.
HEMAGGLUTININ FROM THE WHOOPING COUGH BACILLI. II. CHARACTERISTICS OF HEMAGGLUTININ EXTRACTED FROM WHOOPING COUGH CULTURES. [Nov 62] Sp.
Order from OTS or SLA $1.10 63-10006

Trans. of Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii (USSR) 1955 [v. 26] no. 11, p. 72-77.

DESCRIPTORS: *Hemagglutinins, *Agglutinins, Bacteria, *Whooping cough, Separation, Solvent extraction, Microorganisms, Stability, Agglutination, Erythrocytes, *Bacterial extracts, *Antigen-antibody reactions, Antigens and antibodies, Toxins and antitoxins.

The extraction of the hemagglutinin from the body of whooping cough bacilli is possible by treatment with
(Biological Sciences--Pathology, TT, v. 9, no. 12)
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I. Ivanova, S. P.

Office of Technical Services

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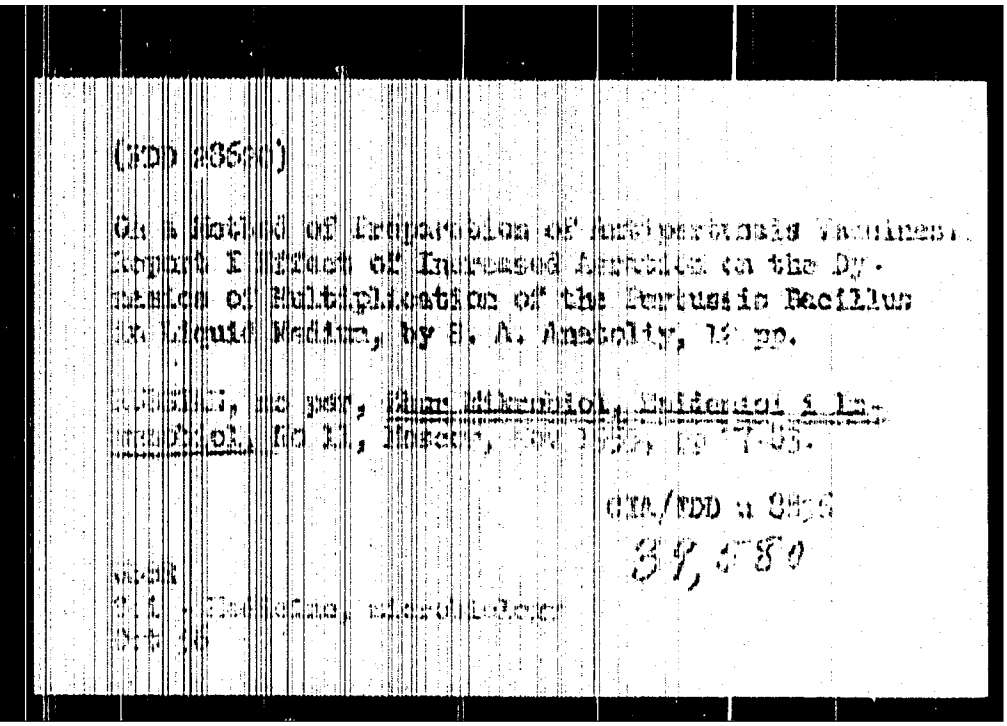

(FDD 2356)

On a Method of Preparation of Antipertussis Vaccines. Report I. Effect of Increased Aeration on the Dynamics of Multiplication of the Bortussis Bacillus in Liquid Medium, by E. A. Anatoliy, 19 pp.

[illegible], no year, Zhurn Mikrobiol, Epidemiol i Im-munobiol, No 11, March, [illegible], pp 7-13.

CIA/FDD a 2356

37,780

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(FDD 2[illegible]87)

Occupational Tularemia Infection and Its Prophylaxis, by Yu. A. Mynnikov,

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1955, pp 91-94.

CIA/FDD/U-7800

USSR
Sci - Medicine, tularemia
CIB Jan 56/Dex

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(FTD 2672B)

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CIA/FDD U-8173

35, 047

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Sci -- Medicine, bacteriology

May 56

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(FDD 26782)

The Problem of the Mechanism of Antibody Formation by Lymphoid Cells, by F. K. Forshber, 17 pp

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CIA/FDD U-6174

USSR
Sci - Medicine, Immunology
May 56

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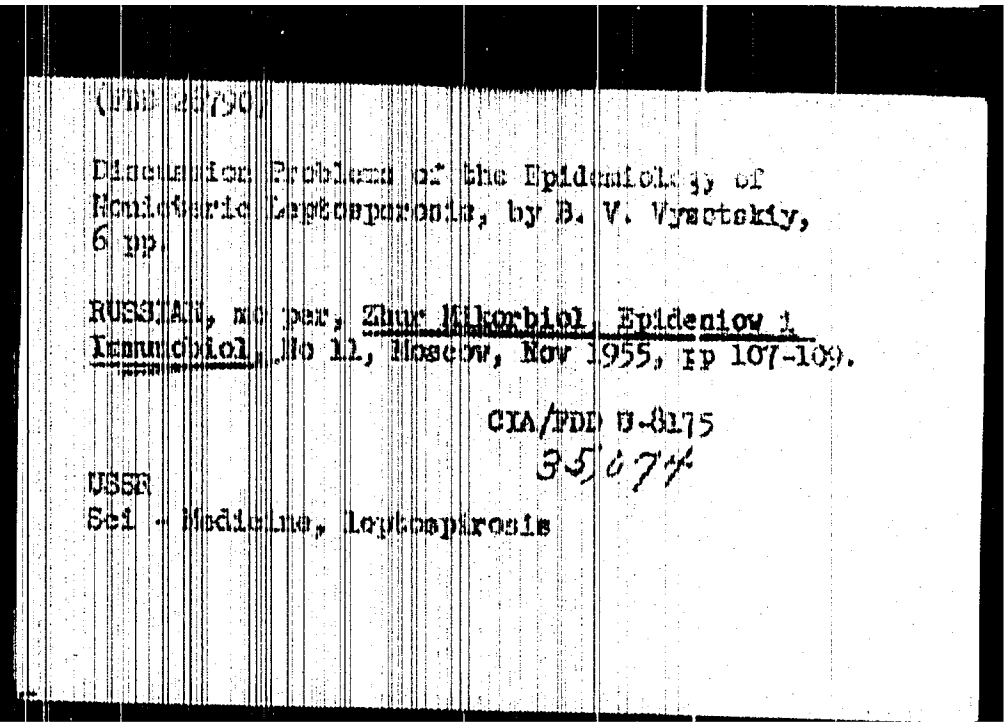

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CIA/FDD D-8175
35074

USSR
Sci - Medicine, Leptospirosis

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(FDD 26791)

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S-4-2-373

CIA/FDD U-8176

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USSR

Sci - Medicine, miscellaneous

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(FDD 27328)

The Theoretical Significance of the Problem of Species-Forming Variability of Microorganisms. by R. F. Gusov, 13 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 12, Moscow, Dec 1955, pp 3-8.

CIA/FDD U-8626

38,999

USSR
Sci - Biol., microbiol

Aug 56 CTS/IEX

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A Study of the Effectiveness of Antiinfluenza Vaccines, by A. N. Slepushkin, A. S. Anofriyev, 15 pp.

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CIA/FDD T-8627

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USSR
Sci - Medicine, virology

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(FDD 27330)

The Problem of the Contagiousness of Experimental Poliomyelitis, by L. P. Gorshunova, 10 pp.

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CIA/FDD U-8628

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USSR
Sci - Medicine, Infectious diseases

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(FDD #7331)

Autoinfection During Radiation Sickness and Its Treatment, by P. N. Kiselev, V. N. Sivertseva, P. A. Buzini, 16 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 12, Moscow, Dec 1955, pp 54-61.

CIA/FDD U-3629

38,901

USSR
Sci - Medicine, radiology

Aug 56 CTS/IEK

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(FDD 27332)

A Preparation for the Detection and Stimulation of the Growth of Plague Microbes, by G. Ya. Kivman, M. D. Pryakhina, M. M. Gutorova, 9 pp.

RUSSIAN, mp per, Zhur Mikrobiol Epidemiol i Immunobiol, No 12, Moscow, pp 61-67.

CIA/FDD U-3630

38,902

USSR
Sci - Medicine, plague

Aug 55 CTS/DEX

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CIA/FDD U-2631

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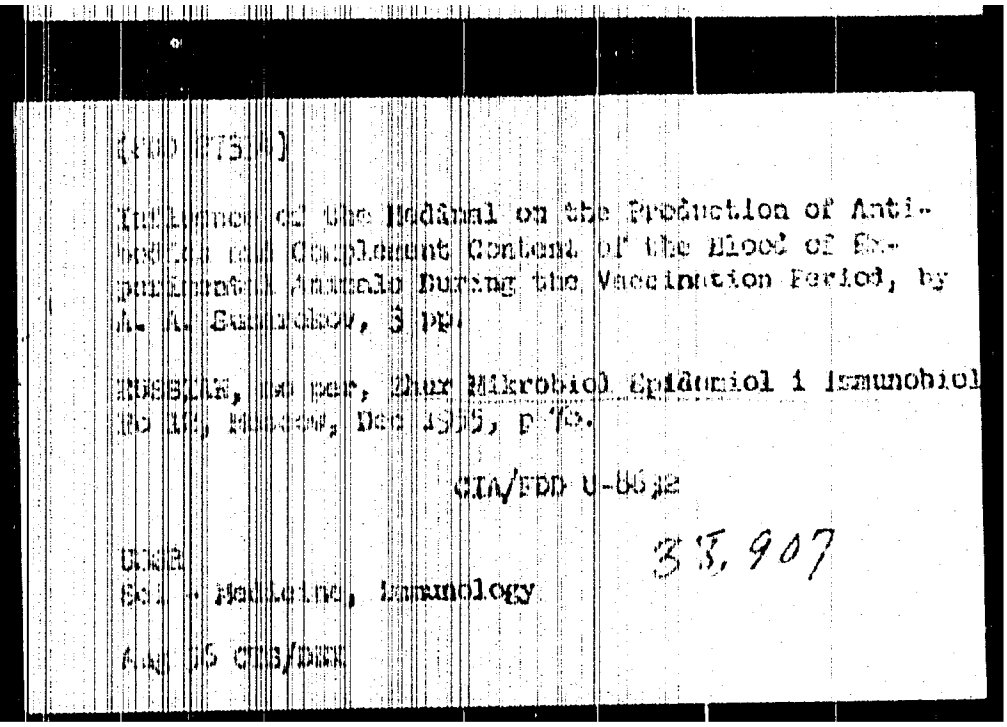

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U/[illegible]
[illegible] Medicine, Immunology

Aug 56 CIA/[illegible]

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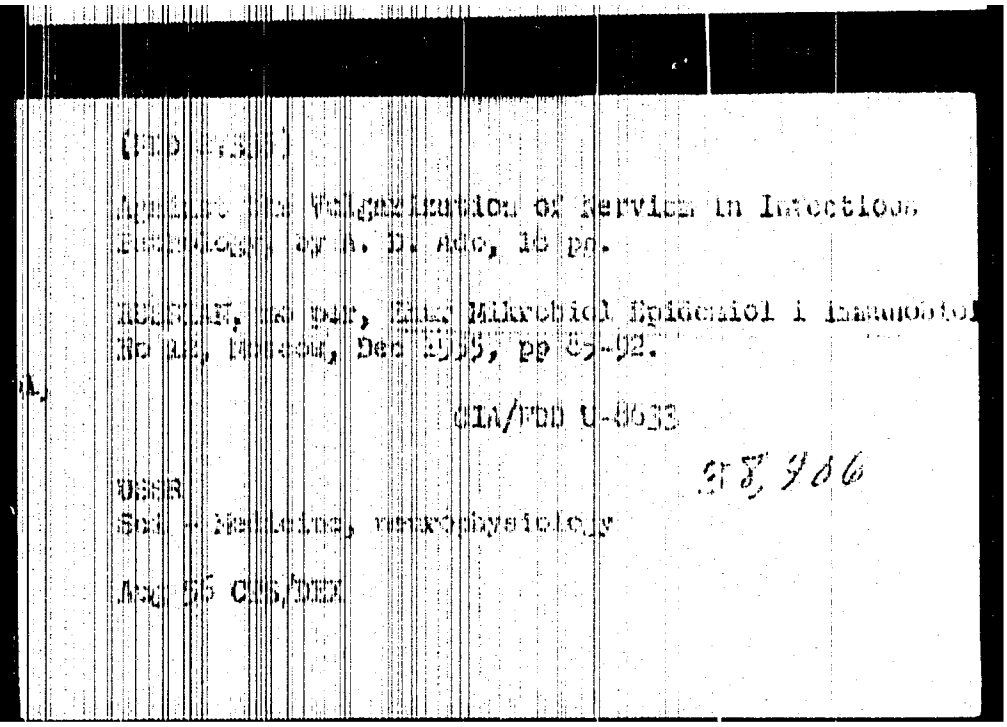

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CIA/FDD U-4633

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USSR
Soil - Medicine, microbiology

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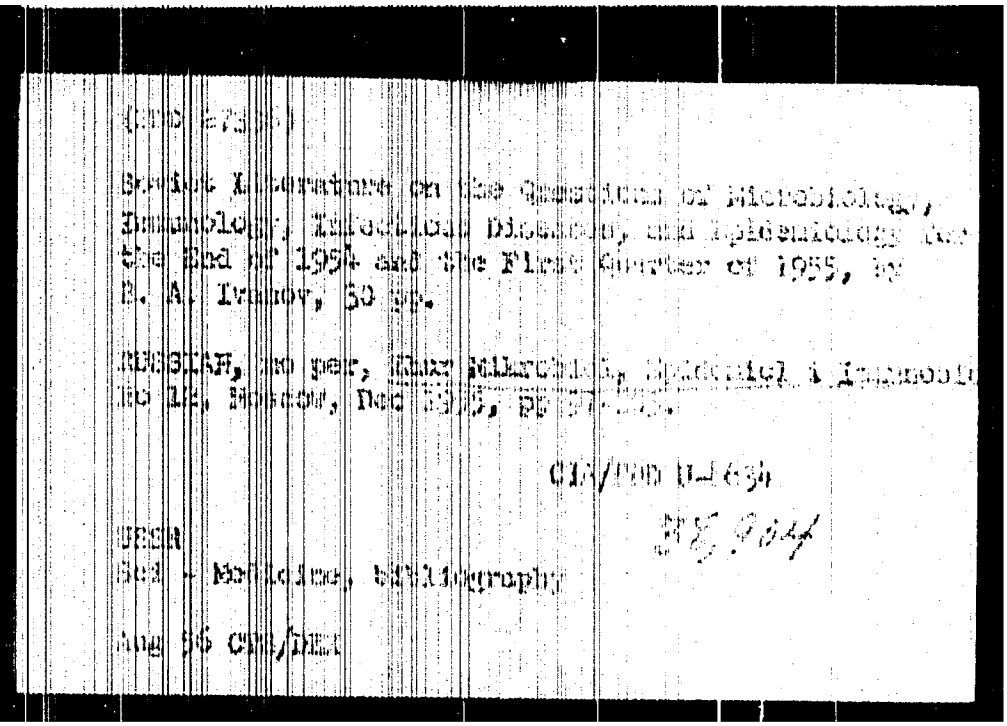

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Sci - Medicine, anthrax
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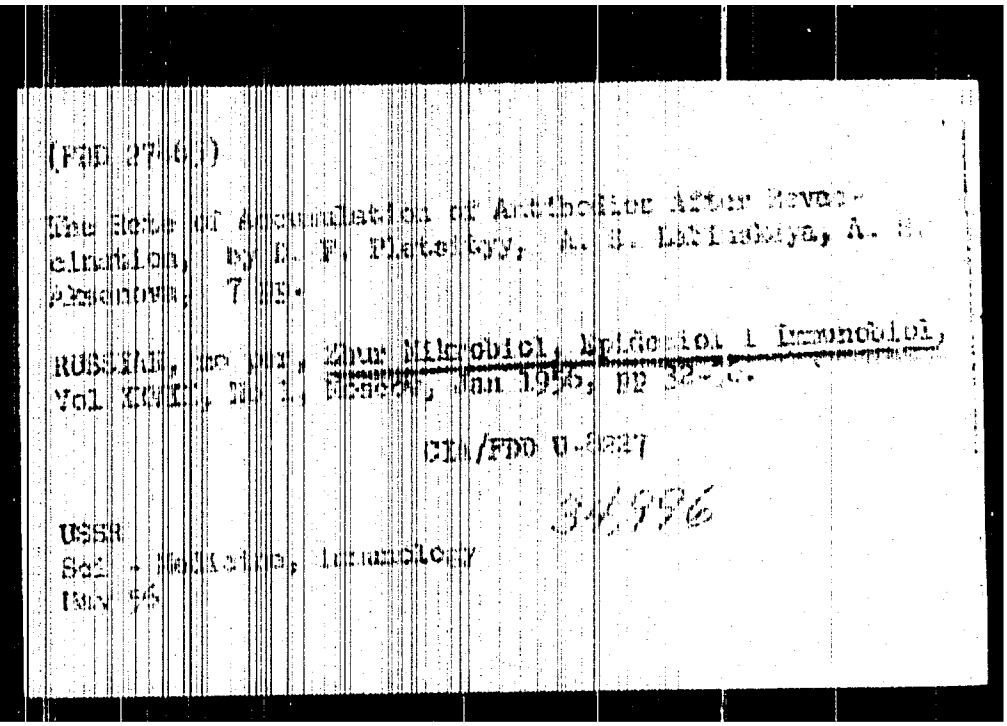

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Sci - Medicine, Immunology
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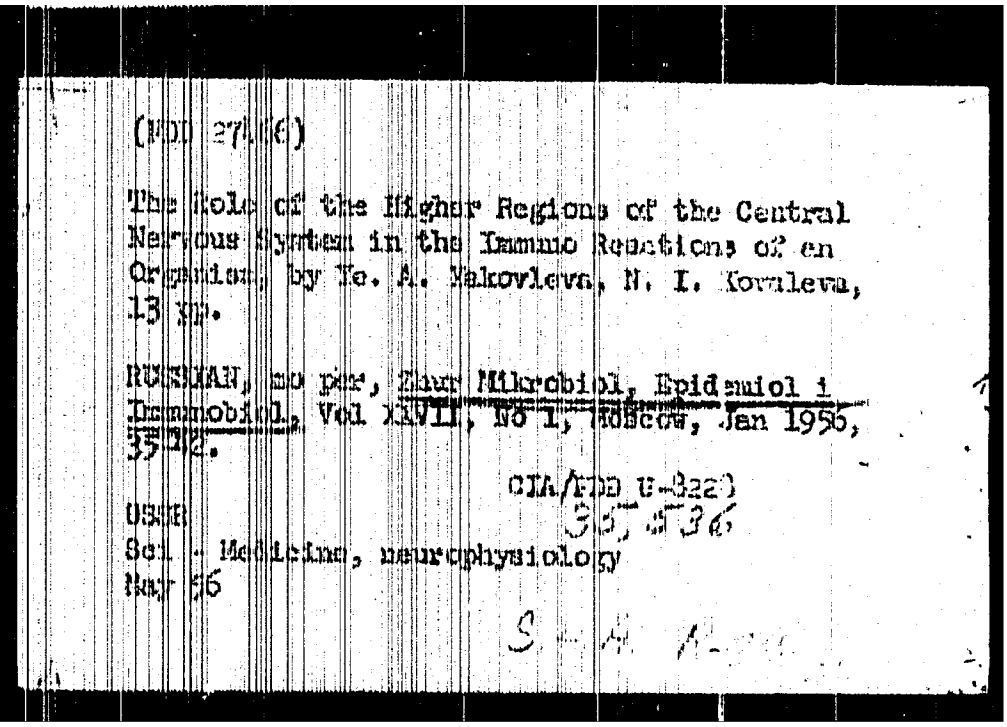

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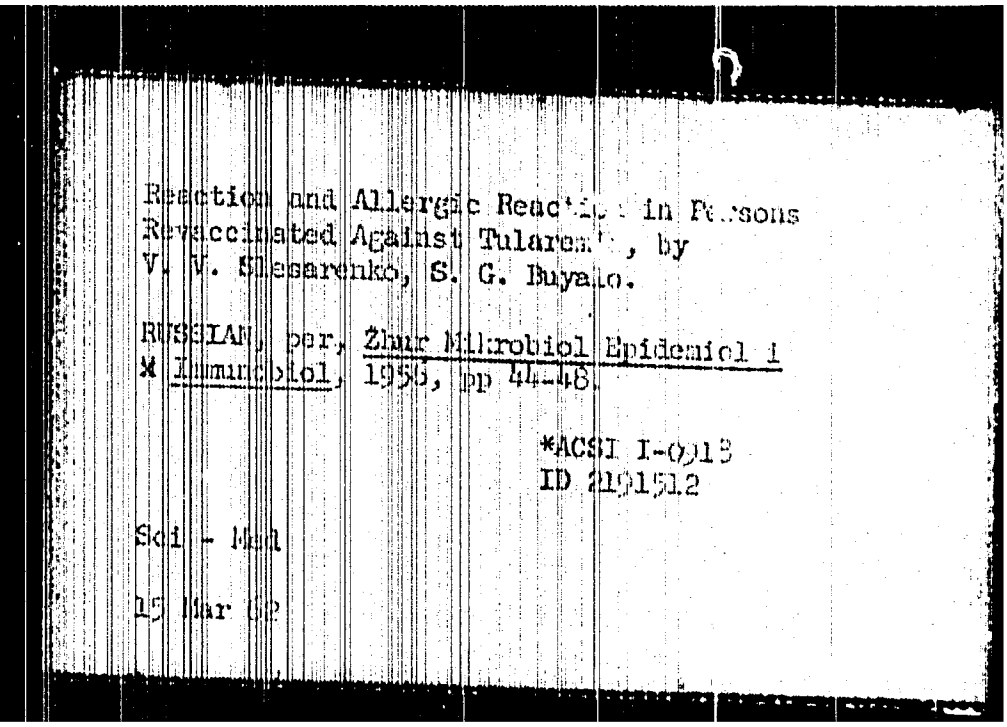

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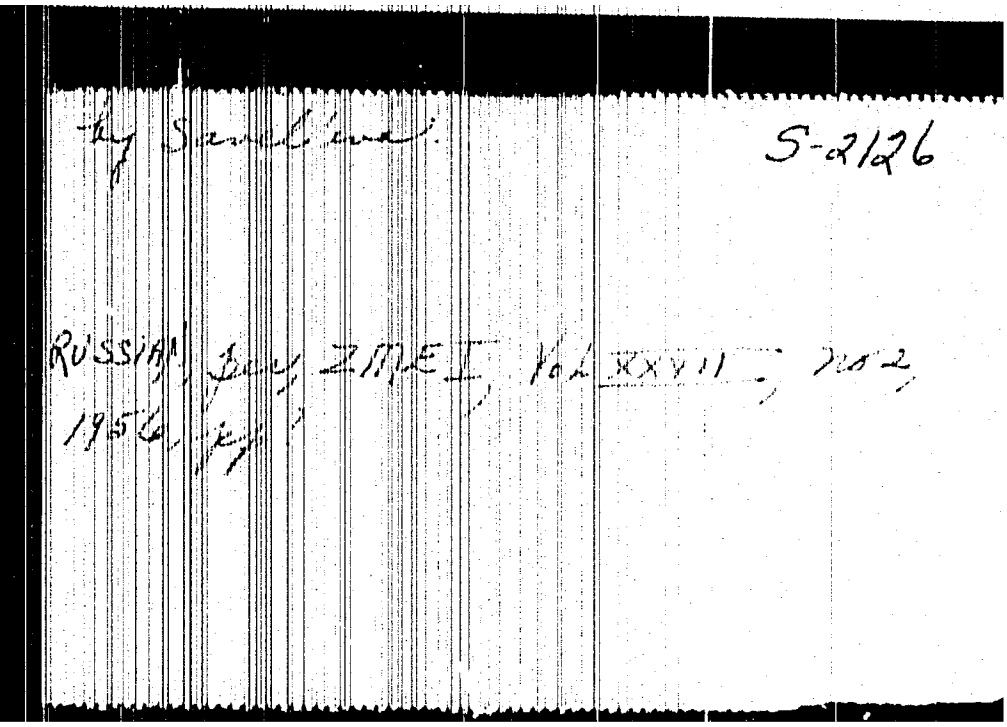

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Sci - Medicine, Microbiology Oct 56

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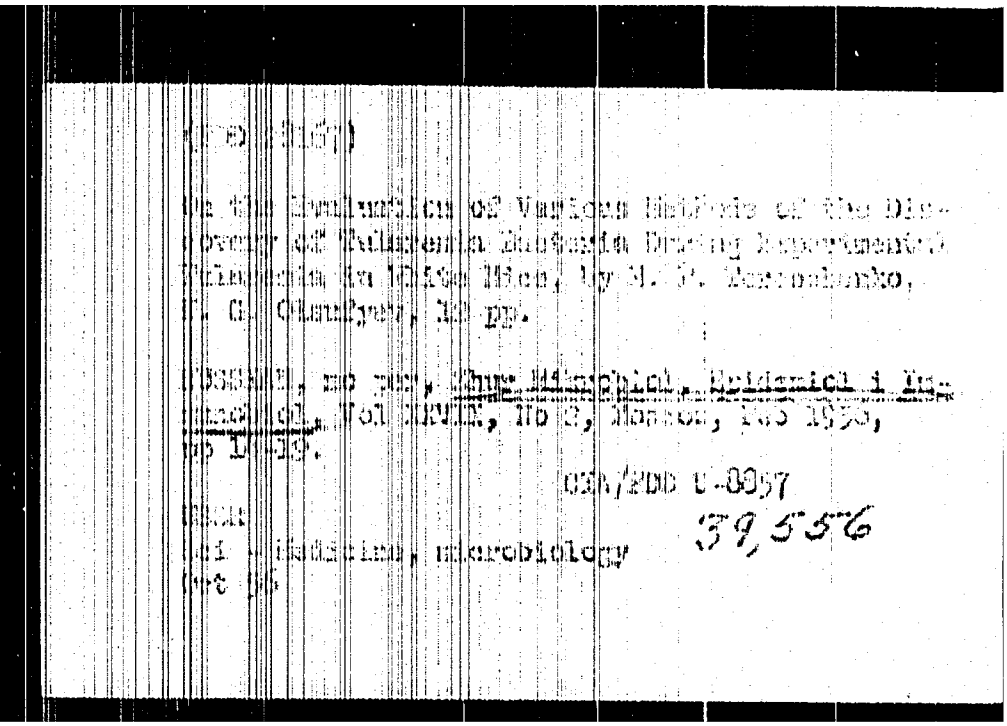

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CIA/RDB 0-0057

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[illegible], microbiology

[illegible]

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Sci - Medicine, immunology
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ACSI I-0918
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Sci - Medicine, Microbiology
Oct 56

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Sci - Medicine, therapeutics
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Sci - Medicine, Immunology Immunology
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Bkl - Medicine, microbiology 39,562
Oct 56

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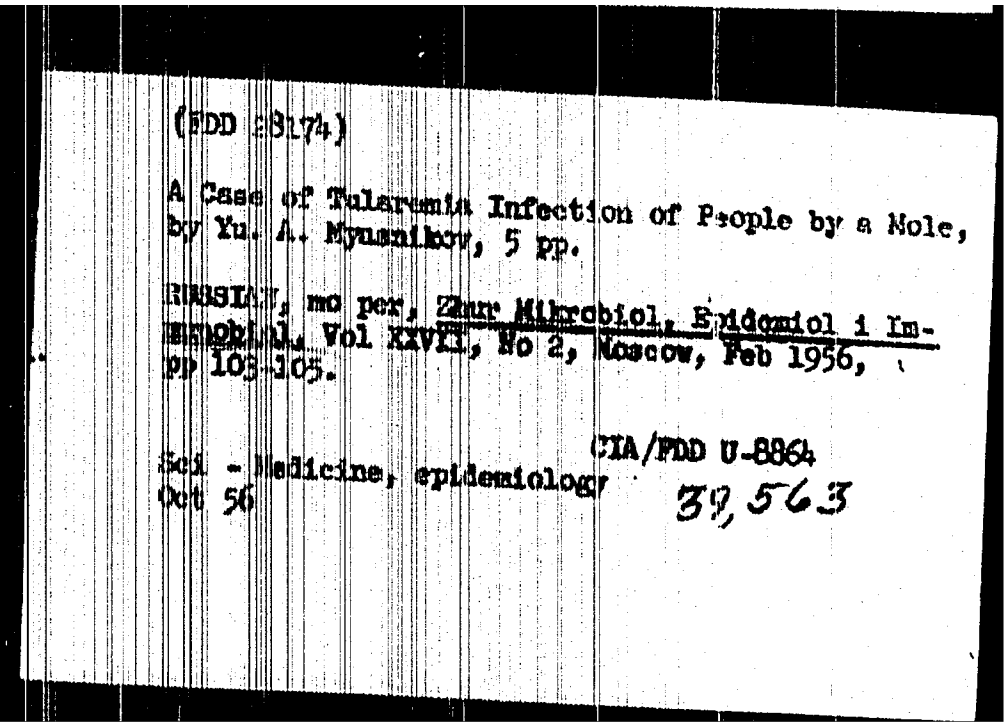

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Sci - Medicine, epidemiology
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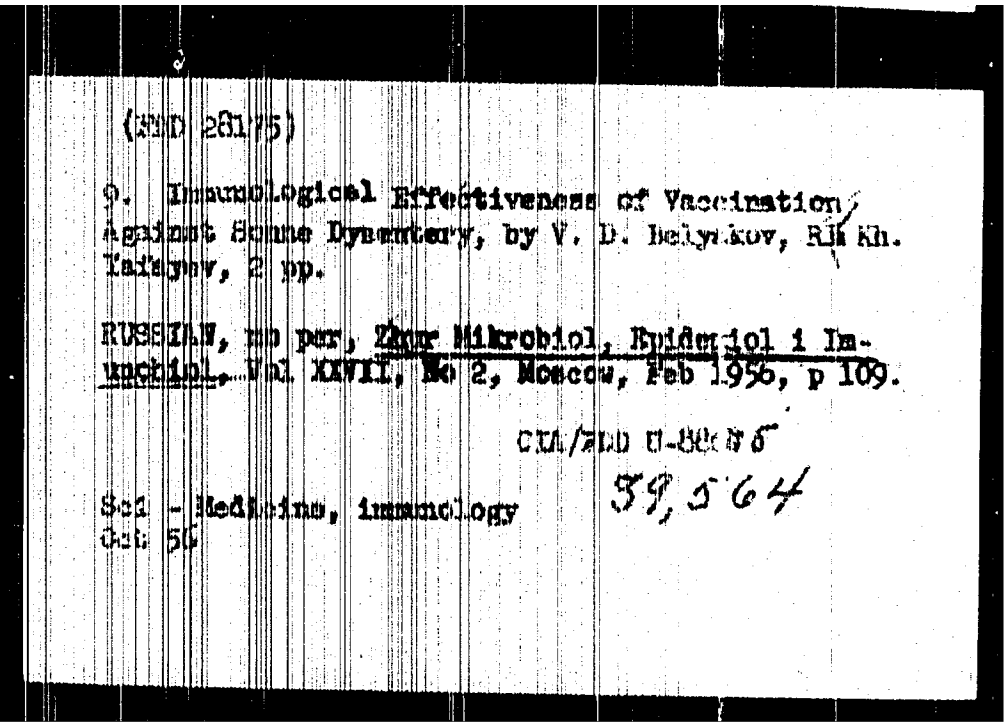

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Sci - Medicine, immunology
Cat: 56

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Sci - Medicine, microbiology

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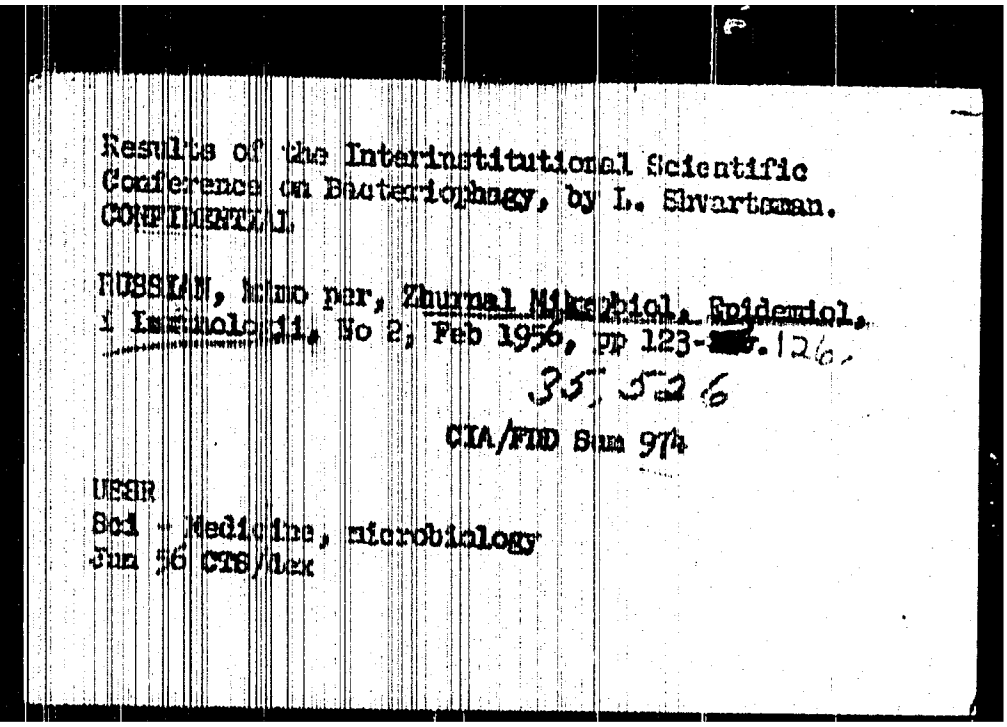

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Sci - Medicine, microbiology
Jun 56 CTS/Uzk

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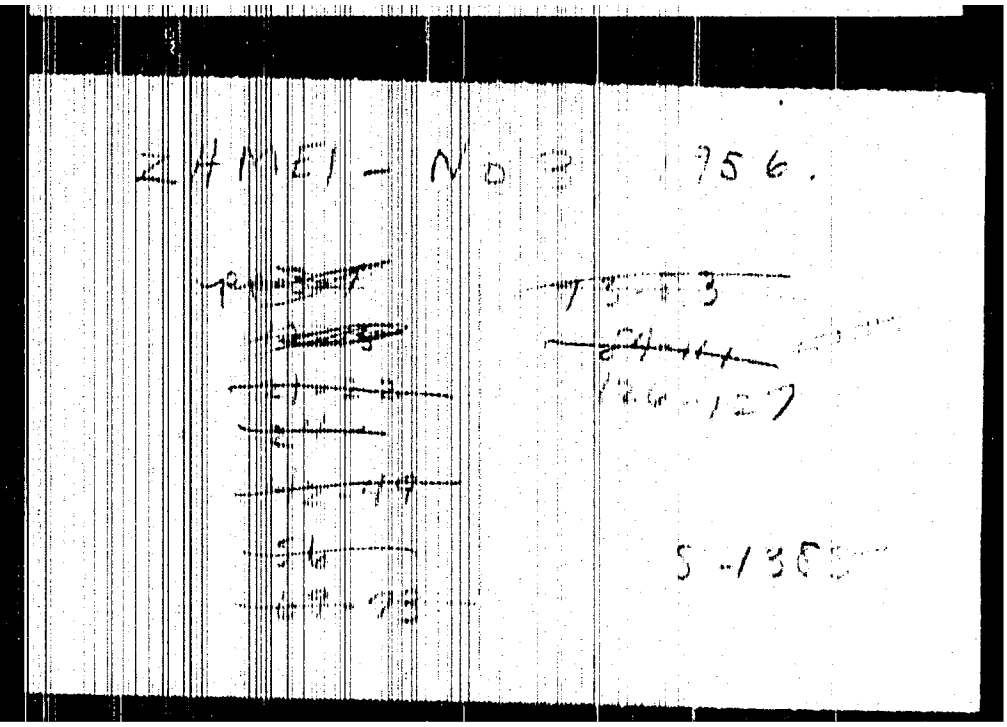

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RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 12-15.

CIA/FDD U-6706

Sci - Medicine, Immunology 35,920

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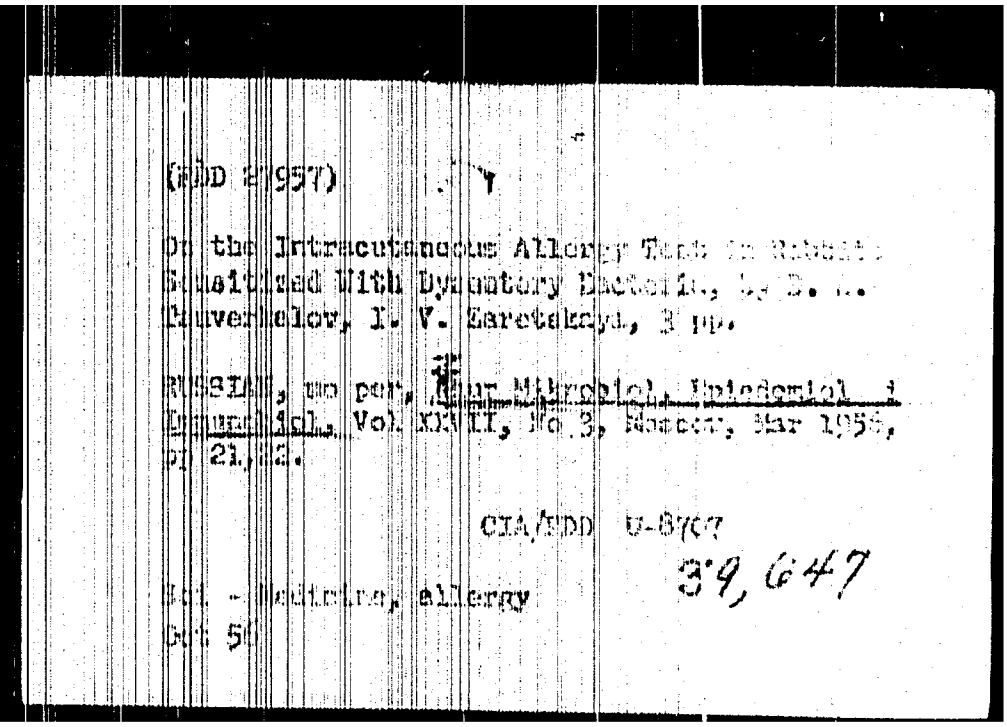

(DD 2 957)

On the Intracutaneous Allergy Test in Patients
Sensitized With Dysentery Bacteria, by D. K.
Kuverdelov, I. V. Zaretskaya, 3 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i
Immunobiol, Vol XXVII, No 3, March, Mar 1956,
pp 21, 22.

CIA/SDD U-8707

39,647

Bact - Bacteria, allergy

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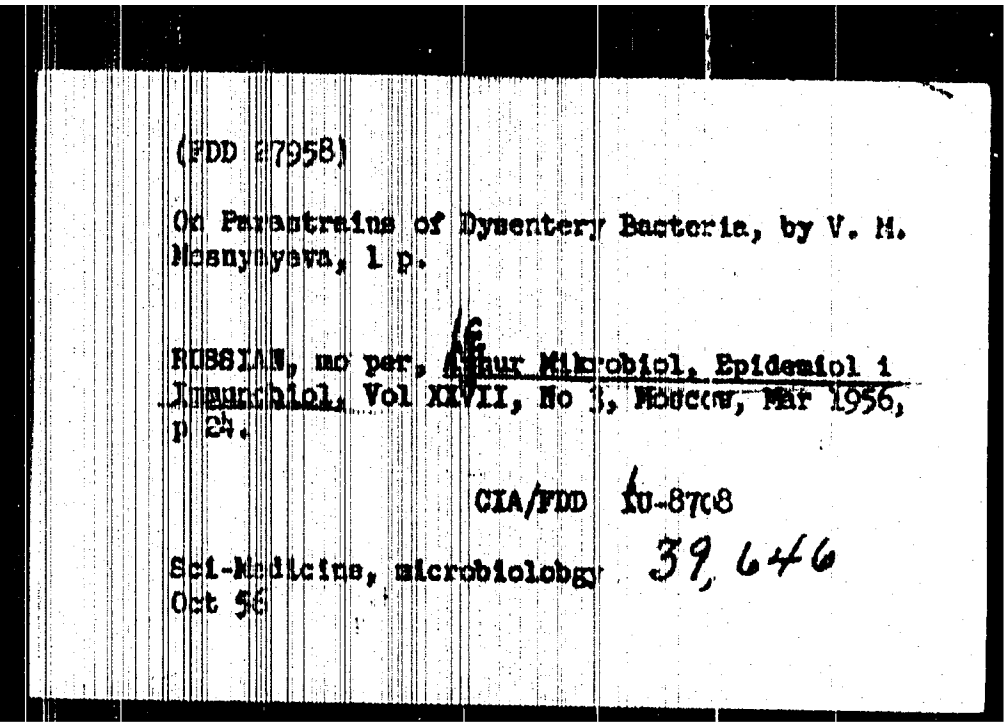

(FDD 27958)

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RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, p 24.

CIA/FDD Ku-8708

39,646

Sci-Medicine, microbiology
Oct 56

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(FDD 27959)

Development of Procedure for Large-Scale Production of O-Diagnosticums and H-Mono Diagnosticums and Their Application in the Serodiagnosis of Salmonellal, by A. S. Zuyev, A. I. Novoselova, I. V. Likina, 12 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 3, Moscow, Mar 1956, pp 42-45.

CIA/FDD 4-870

39,645

Sci - Medicine, microbiology
Oct 56

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(FDD 27960)

On the Use of Cobalt Sulfate to Protect Mice Against Death in Experimental Typhoid Fever Infection, by M. M. Prisekov, V. M. Grigoriyeva, 2 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, p 56.

CIA/FDD U-8710

39,655

Sci - Medicine, Immunology
Oct 56

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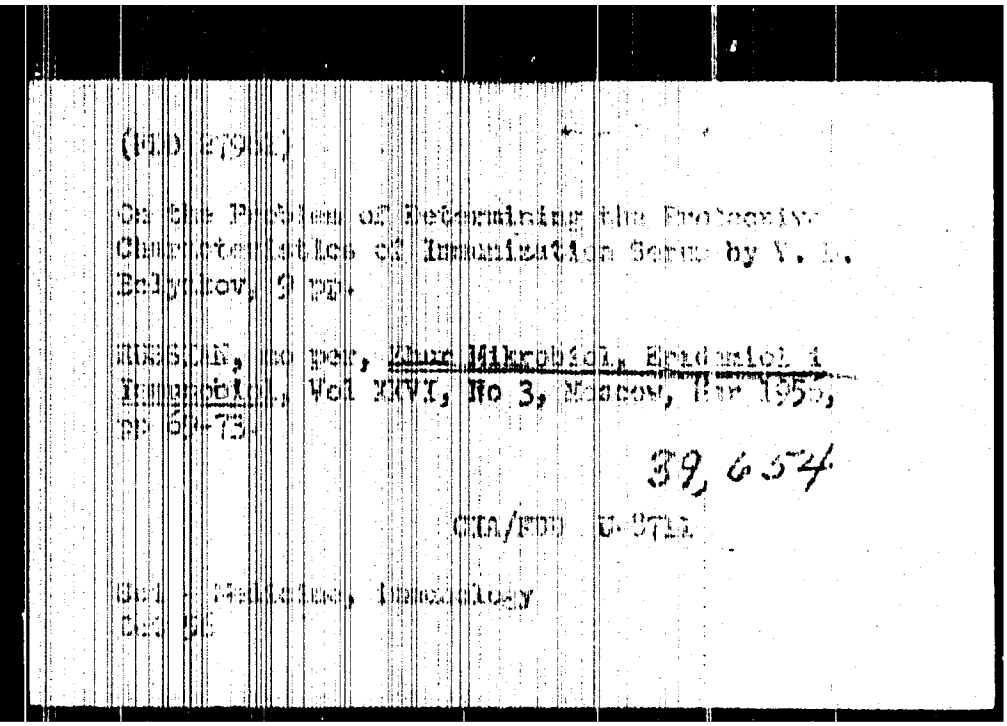

(RU) 2794

On the Problem of Determining the Protective Concentration of Immunization Sera by V. L. Belyakov, 9 pp.

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39, 6574

CIA/FDD U-3712

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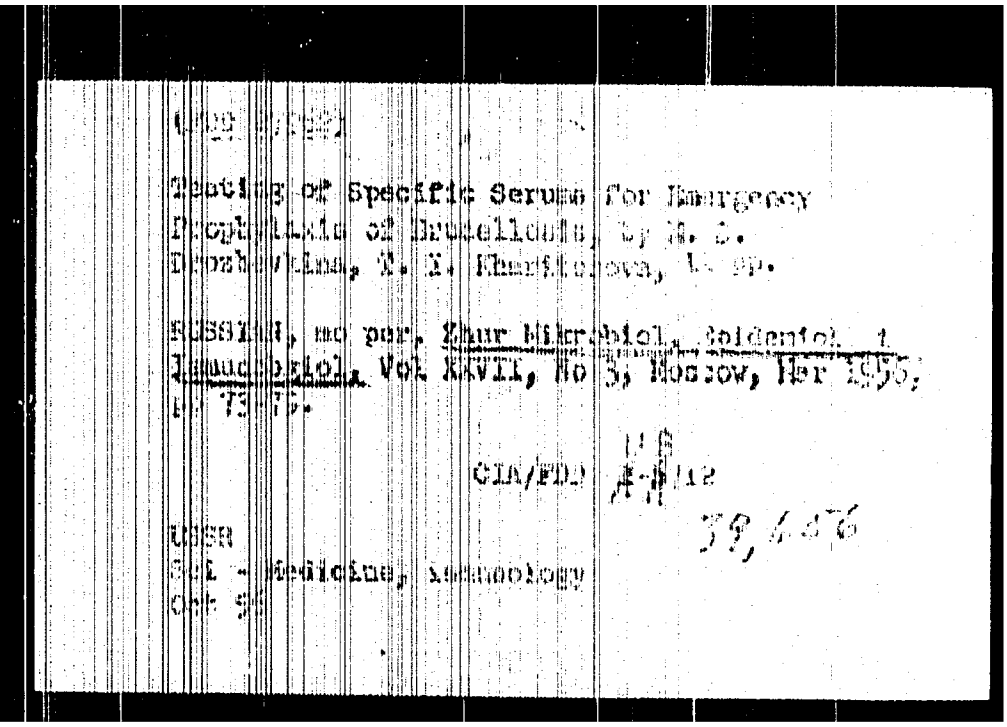

Obtaining of Specific Serums for Emergency
Prophylaxis of Brucellosis, by M. S.
Dzerzhinskaya, N. K. Khmelnitskaya, 1 sp.

Russian, mo per, Zhur Mikrobiol, Epidemiol i
Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956,
pp 73-77.

CIA/FDD A-[illegible]

39,476

USSR
Cat - Medicine, Immunology
Sub 5

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(FDD 27963)

On the Problem of the Possible Simultaneous Vaccination Against Tularemia and Brucellosis by V. G. Pilipenko, A. M. Polyakova, T. A. Shchemkina, 10 pp.

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 79-83.

CIA/FDD U-8713

39,658

Sci - Medicine, immunology
Oct 56

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(FDD [illegible])

Change in the Morphology, Rate of Growth, and Biochemical Properties of Antibiotics Resistant Bacteria, by A. F. Moror, 12 pp.

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 81-90.

CIA/FDD U-3874

39,657

USSR
Sci - Medicine, microbiology
Oct 56

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[redacted]

(FDD 17965)

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RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 90-94.

CIA/FDD U-1715

39,659

Sci - Medicine, microbiology
Oct 56

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(FDD 17966) ../

Preparation of Precipitating Serums by the Action of Certain Pharmaceuticals on the Central Nervous System, by V. Ya. Maryakin, I. A. Trynikina, 7 pp.

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CIA/FDD V A-8716
39,660

USSR
3:1 - Medicine, immunobiology
Oct 56

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(FDD 27967)

On the Reflector Mechanism of the Development of Antibodies, by I. A. Oyvin, Yu. V. Bergeyev, 11 pp.

USSR, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 99-102.

CIA/WDD TT-8717

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Sci - Medicine, microbiol
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(FDD 27968)

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by F. T. Grinbaum, 6 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 103,104

CIA/FDD U-8718 39,661

Sci - Medicine, microbiology, epidimiology
Oct 55

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(FDD 27969)

Book Review: "A Course in Special Epidemiology," by S. V. Guslits, O. P. Slavin, V. I. Agafonov, I. S. Bezdenezhnykh, 15 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 3, Moscow, Mar 1956, pp 101-108.

CIA/FDD U-8719

39,663

USSR
Sci - Medicine, epidemiology
Oct 56

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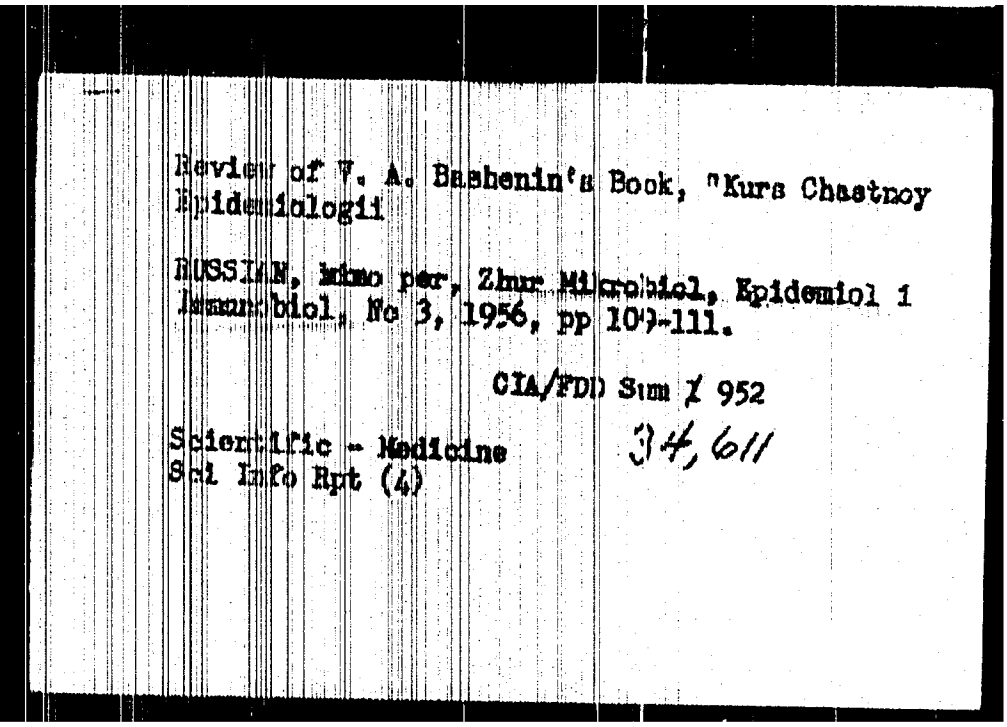

Review of V. A. Bashenin's Book, "Kurs Chastnoy Epidemiologii

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CIA/FDD Sum # 952

34,611

Scientific - Medicine
Sci Info Rpt (4)

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USDA

Sci + Medicine
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(IID 28215)

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RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 4, Moscow, Apr 1956, pp 3-6

CIA/NID U-9012

Sci - Medicine, health protection
Oct 56

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(FDD 2216)

The Effectiveness of a Combined Vaccination Against Diphtheria and Tetanus Depending on the Preceding Immunization, by F. A. Chertkova, Ye. S. Khain, L. A. Levchenko, 11 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 4, Moscow, Apr 1956, pp 49-55.

CIA/FDD U-4013

41,129

Bol - Medicine, immunology
Oct 56

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(FRD 2821.7)

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RUSSIAN, no par, Zhur Mikrobiol, Epidemiol i Immunobiol, No 4, Moscow, Apr 1956, pp 73.

CIA/FRD U-5014

Sci - Medicine, microbiology
Oct 56

41/150

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(FDD 28218)

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CIA/FDD U-9015

41/124

Sci Medicine, epidemiology
Oct 56

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(DD 2R219)

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During 1951-1954, by A. G. Grigoryeva,
Leningrad, 2 pp.

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CIA/FDD U-9016

Sci - Medicine, epidemiology 41,126
Oct 55

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